



**U.S. Department of Justice
Drug Enforcement Administration**

Mid-Atlantic Laboratory
Largo, MD

Chemical Analysis Report

Bristol Post of Duty
1913 Lee Highway, Suite 302
Bristol, VA 24201

Case Number: [REDACTED]
LIMS Number: 2017-SFL3-00835

Observations, Results and Conclusions:

| Exhibit | Substance(s) Identified | Net Weight | Substance Purity | Amount Pure Substance |
|---------|-------------------------|----------------------|------------------|-----------------------|
| 10 | Morphine | 12.28 g \pm 0.01 g | ---- | ---- |

Remarks:

Exhibit 10: Supplemental report to reflect analysis conducted. Refer to original laboratory report dated 06/21/2018.

Exhibit 10: The net weight was determined by direct weighing of all unit(s). The net weight uncertainty value represents an expanded uncertainty estimate at the 95% level of confidence.

Exhibit 10: Total dosage unit count = 79 tablets (net); 64.8 tablets (reserve).

Exhibit Details:

Date Accepted by Laboratory: 03/13/2017 Gross Weight: 43.9 g Date Received by Examiner: 04/11/2019

| Exhibit | No. Units | Pkg. (Inner) | Form | Reserve Wt. |
|---------|-----------|---------------------|--------|-------------|
| 10 | 79 | Ziplock Plastic Bag | Tablet | 10.08 g |

Remarks:

Exhibit Analysis:

Sampling:

Exhibit 10: Morphine confirmed in 24 units tested of 79 units received indicating, to at least a 95% level of confidence, that at least 90% of the units in the population contain the substance(s). A composite was formed from 24 units for further testing.

| Exhibit | Summary of Test(s) |
|---------|----------------------------------------------------------|
| 10 | Gas Chromatography, Gas Chromatography/Mass Spectrometry |

Analyzed By: /S/ Joseph Ibrahim, Forensic Chemist
Approved By: /S/ Erin M. Angerer, Senior Forensic Chemist

Date: 04/18/2019
Date: 04/19/2019